Jillian Hegmann

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PROFESSIONAL SUMMARY

Software Engineer with a track record building high-impact solutions and improving retention.

EXPERIENCE

Full-Stack Engineer — Thompson Inc (Nov 2020 - Present)

- Improved request latency by 15% through caching.
- Full-Stack Engineer designed and implemented real-time features serving 14954+ users.
- Authored automated tests and reduced regression incidents by 53%.

Backend Engineer — Herman, Johnson and Gleason (Aug 2023 - Present)

- Led migration to Kubernetes, improving resilience and deployment velocity.
- Improved request latency by 56% through query optimization.
- Authored automated tests and reduced regression incidents by 55%.
- Backend Engineer designed and implemented microservices serving 45860+ users.

Platform Engineer — Okuneva, Hayes and Kohler (Feb 2023 - Jul 2023)

- Platform Engineer designed and implemented real-time features serving 20809+ users.
- Led migration to multi-region deployment, improving resilience and deployment velocity.
- Authored automated tests and reduced regression incidents by 55%.
- Improved request latency by 50% through profiling and refactors.

Full-Stack Engineer — Wunsch - Price (May 2024 - Jun 2024)

- Full-Stack Engineer designed and implemented real-time features serving 65108+ users.
- Led migration to multi-region deployment, improving resilience and deployment velocity.

CORE SKILLS

Languages
Java • Ruby

Frontend
HTML • Vue

Backend
Express • Django • REST • Node.js

Data & Storage
Elasticsearch • MongoDB • Redis

Cloud & DevOps
AWS • Kubernetes • CI/CD

Testing & Tools
New Relic • Cypress • Sentry

Soft Skills
Product Collaboration • Code Reviews • Communication

EDUCATION

M.Sc. Software Engineering, Lueilwitz - Wilkinson University (2013)

CERTIFICATIONS

- Google Associate Cloud Engineer
- Certified Kubernetes Administrator